roline

Datenblatt - Fiche technique - Data sheet

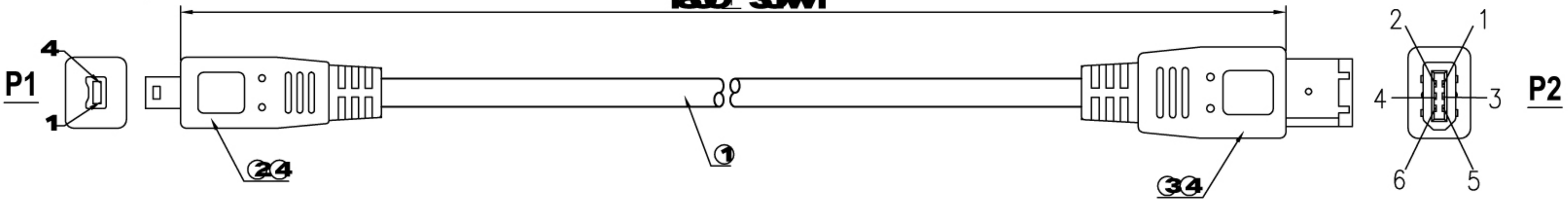
11.02.9418

ROLINE IEEE 1394 – Fire Wire Kabel, 6/4pin, 1,8m

ROLINE Câble IEEE 1394 6/4 pôles, 400Mbps, A-B, 1,8m

ROLINE IEEE1394a FireWire Cable, 6/4-pin, Type A-B, 1.8 m

RoHS COMPLIANT



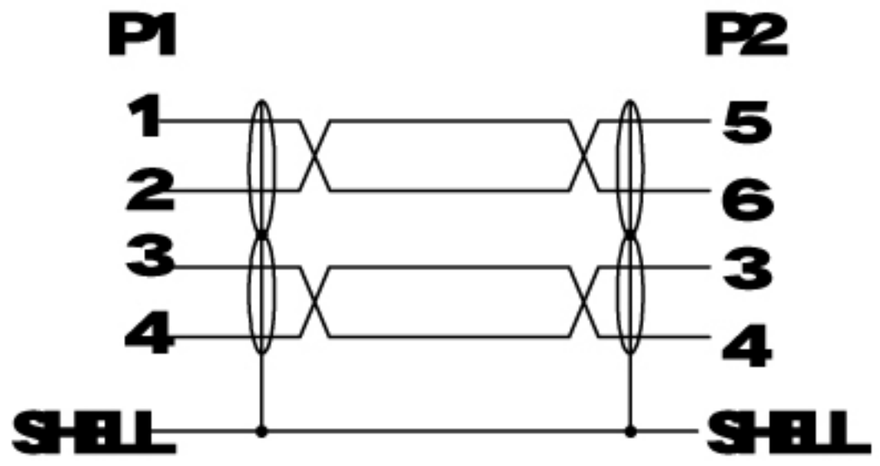
NOTES:

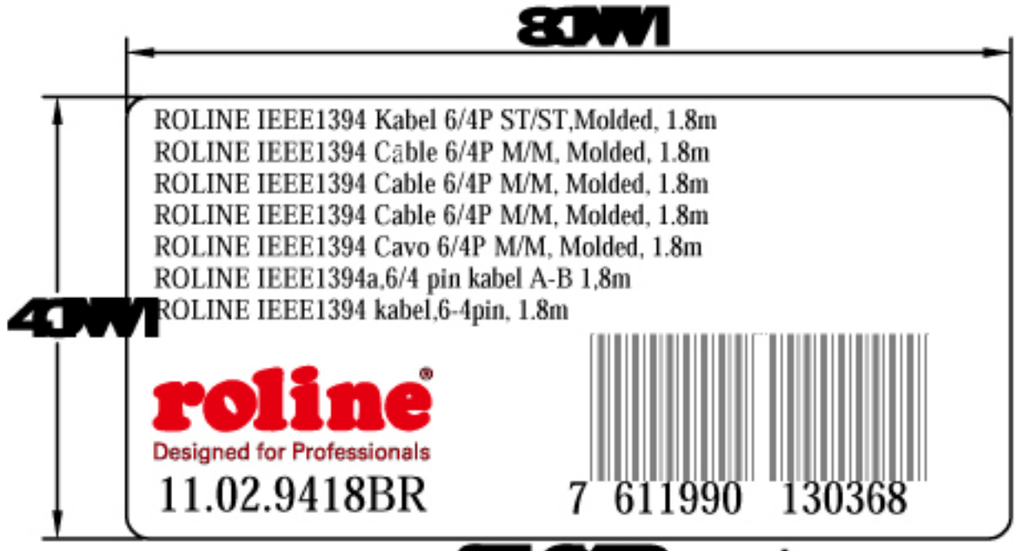
1. CABLE: UL2026 (30AWG 1P+AE)*2+AB OD5.0MM JACKET: PVC GRAY;
2. CONN: IEEE1394 4P/M INSULATION: BLACK, SHELL: NICKEL-PLATED;
3. CONN: IEEE1394 6P/M INSULATION: BLACK, SHELL: NICKEL-PLATED;
3. OUTER MOLD: PVC 4P GRAY;

ELECTRICAL TEST:

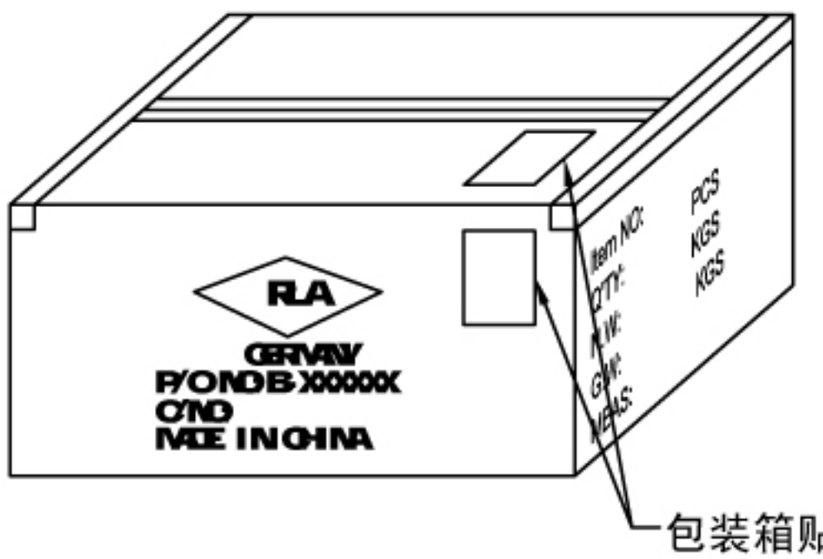
1. 100% TEST OPEN/SHORT MIS-WIRE;
2. INSULATION RESISTANCE: 2MOHM MIN;

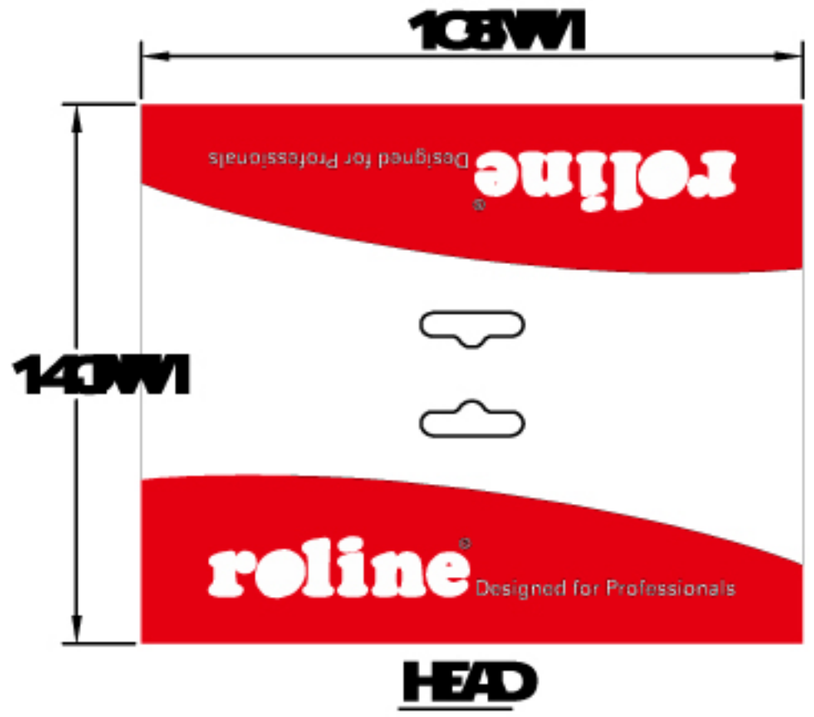
WIRE ADDRESS



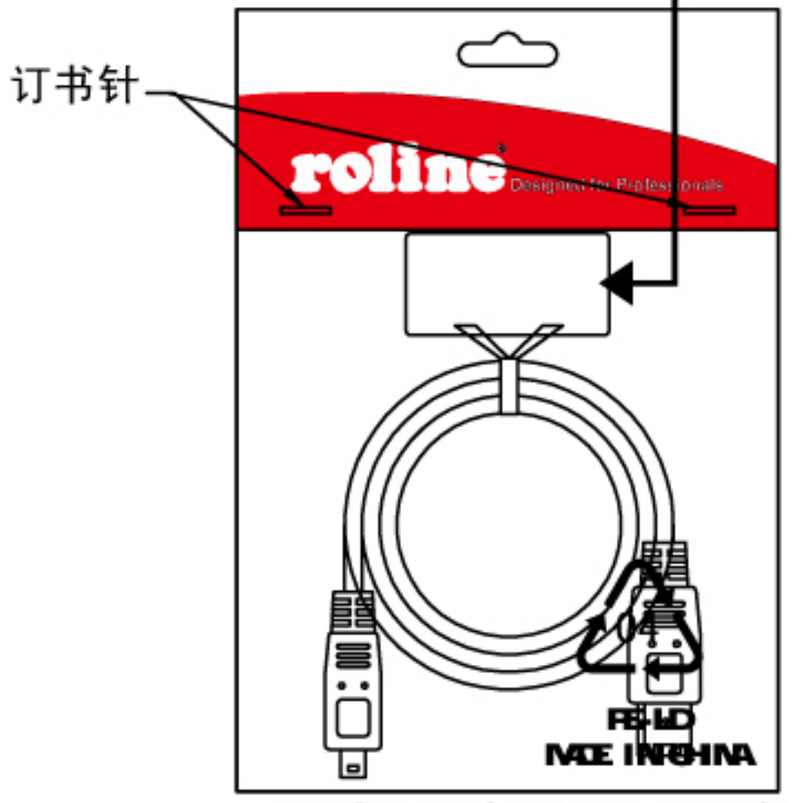

83MM
40MM
ROLINE IEEE1394 Kabel 6/4P ST/ST,Molded, 1.8m
ROLINE IEEE1394 Cable 6/4P M/M, Molded, 1.8m
ROLINE IEEE1394 Cable 6/4P M/M, Molded, 1.8m
ROLINE IEEE1394 Cable 6/4P M/M, Molded, 1.8m
ROLINE IEEE1394 Cavo 6/4P M/M, Molded, 1.8m
ROLINE IEEE1394a,6/4 pin kabel A-B 1,8m
ROLINE IEEE1394 kabel,6-4pin, 1.8m
roline
Designed for Professionals
11.02.9418BR
7 611990 130368

STICKER





HEAD



1PCS/PE BAG(100*200*0.08MM)
+HEAD STICKER*100PCS/CTN

Company	Rotronic	Goods Code		Draw	RONG ZHF	Date	2012-08-25	Rotronic Co.,Ltd.	D		
ITEM NO	11.02.9418	Drawing Evidence		Check		Date			C		
Goods NO									B		
original NO		Unit(MM)		Approval		Date			VER A	REVISE	Date